

Application/Control No.	
10/629,817	

Examiner
James Balls

Applicant(s)/Patent under Reexamination BEIGHT ET AL.

Art Unit

						ISSUE	Cl	_AS	SIF	ICAT	101	1					
ORIGINAL								INTERNATIONAL CLASSIFICATION									
CLASS SUBCLASS								CLAIMED NON-CLAIMED								_	
514 275						Α	61	к	31	/	506			·	1		
CROSS REFERENCES							c	1 7		220		/04				,	
CLA	ss	SUBCI	LASS (ONE SU	JBCLASS PE	R BLOCK)		07	D	239		/04				<i>'</i>	
54	4	231									1					1	
											1					1	
											1					1	
											1					1	
											1					1	
4		ames B				Supervi	sory	lia Ts Pater t 162	nt Ex			To	otal Clai	ms Allowe	ed: 24	O.G.	
d	y z	ه از لالی	M		3(1)4		Ai	1 102	J			F	Print Clai	m(s)		Print Fig.	
/ (kg	gal M	dowleding	Exalia	i ų βl)	(Dajte)	(Primary	Exami	iner)	3/	(Dale) 13 06			1			0	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<i>b</i> ,	· · · · · · · · · · · · · · · · · · ·		\rightarrow		-			-+						- 1		
	laim	s renum	bered		e same o	rder as pr	esent	ted by	/ app	licant			$ \Box$	T.D.	_	R.1.47	
Final	Origina		Final	Original	<u> </u>	Original		Final	Original		Final	Original	Final	Original		Final Original	
1	1	1	-	31	l	61	}		91	- -		121		151	-	18	
2	2	1		32		62	ŀ		92	1		122		152		182	
3	3] [33		63			93] [123		153		18	
4	4] [34		64			94]		124		154	_	18	
5	5	4		35		65			95	4		125		155		18	
6	6			36		66	}		96	4 }		126		156		18	
7	7			37	-	67 68	-		97 98			127 128		157 158	-	18	
8	8		- F 7	38 39		69			99	1.	-	129	-	159		18	
10	10			40		70	1		100	1 1		130		160		19	
22	11	1		41	-	71			101	1 1		131		161		19	
23	12			42		72			102	1 1		132		162		19	
24	13			43		73		COCCO-SILO	103	→ ⊢		133		163		19	
	14			44		74			104			134		164		19	
	15] [45		75			105			135		165		19	
	16	↓		46	_	76	,		106			136		166	<u> </u>	19	
11	17	4		47		77	}		107	⊣ ⊢		137	<u> </u>	167	ļ	19	
12	18			48 49		78 79	}		108 109			138 139	 	168 169	 	19 19	
13 14	19 20	- H		50		80	}		110			140	-	170	-	20	
15	21	1		51	1 -	81	ŀ		111			141		171	<u> </u>	20	
16	22	1		52	1 -	82	ŀ		112			142		172		20	
17	23	1	-	53	1	83	ŀ		113			143		173		20	
18	24]		54]	84	İ		114			144		174		20	
19	25] [55		85	[115			145		175		20	
20	26] [56		86	[116			146		176		20	
21	27	4 1		57		87			117			147		177	_	20	
	28			58		88			118			148		178		20	